

CRF Errors Corrected by the STIC Systems Branch

OIVE 02DD
3/23/2000

Serial Number: 09/519,642

CRF Processing Date: 3/23/2000
Edited by: [Signature]
Verified by: [Signature] (STIC staff)

- ☐ Changed a file from non-ASCII to ASCII
- ☐ Changed the margins in cases where the sequence text was "wrapped" down to the next line.
- ☐ Edited a format error in the Current Application Data section, specifically:
ENTERED

- ☐ Edited the Current Application Data section with the actual current number. The number inputted by the applicant was ☐ the prior application data; or ☐ other _____

- ☐ Added the mandatory heading and subheadings for "Current Application Data".

- ☐ Edited the "Number of Sequences" field. The applicant spelled out a number instead of using an integer.

- ☐ Changed the spelling of a mandatory field (the headings or subheadings), specifically: _____

- ☐ Corrected the SEQ ID NO when obviously incorrect. The sequence numbers that were edited were: _____

- ☐ Inserted or corrected a nucleic number at the end of a nucleic line. SEQ ID NO's edited: _____

- ☐ Corrected subheading placement. All responses must be on the same line as each subheading. If the applicant placed a response below the subheading, this was moved to its appropriate place.

- ☐ Inserted colons after headings/subheadings. Headings edited included: _____

- ☐ Deleted extra, invalid, headings used by an applicant, specifically: _____

- ☐ Deleted: ☐ non-ASCII "garbage" at the beginning/end of files; ☐ secretary initials/filename at end of file; ☐ page numbers throughout text; ☐ other invalid text, such as _____

- ☐ Inserted mandatory headings, specifically: _____

- ☐ Corrected an obvious error in the response, specifically: _____

- ☐ Edited identifiers where upper case is used but lower case is required, or vice versa.

- ☐ Corrected an error in the Number of Sequences field, specifically: _____

- ☐ A "Hard Page Break" code was inserted by the applicant. All occurrences had to be deleted.

- ☐ Deleted ending stop codon in amino acid sequences and adjusted the "(A)Length:" field accordingly (error due to a PatentIn bug). Sequences corrected: _____

- ☒ Other: Seqs 57 and 77 - inserted hard returns

PAGE: 1

RAW SEQUENCE LISTING
PATENT APPLICATION US/09/519,642DATE: 03/23/2000
TIME: 12:22:29

Input Set: I519642.RAW

This Raw Listing contains the General
Information Section and those Sequences
containing ERRORS.

Does Not Comply
Corrected Diskette Needed

1 <110> Wang, Tongtong
2 Bangur, Chaitanya S.
3 <120> COMPOSITIONS AND METHODS FOR THERAPY AND
4 DIAGNOSIS OF LUNG CANCER
5 <130> 210121.478C4
6 <140> US/09/519,642
7 <141> 2000-03-06
8 <160> 789
9 <170> FastSEQ for Windows Version 3.0

ERRORED SEQUENCES FOLLOW

insert hard return

E--> 10 <210> 57 ✓ <211> 391
E--> 11 <211>
12 <212> DNA
13 <213> Homo sapien
E--> 14 <400> 57
15 aggaactact gtcccagagc tgaggcaagg ggattttctca ggtcatttgg agaacaagtg 60
16 cttagtagt agtttaaagt agtaactgct actgtattta gtggggtgga attcagaaga 120
17 aatttgaaga ccagatcatg ggtggtctgc atgtgaatga acaggaatga gccggacagc 180
18 ctggctgtca ttgctttctt cctccccatt tggacccttc tctgccotta catttttgtt 240
19 tctccatcta ccaccatcca ccagtctatt tatttgtota gttggatttc atttcttctg 300
20 gaaaatttat tgtttattgg catgtgaccc ttgactgatg gcttcattag cattytgttt 360
21 ttctttttgg atccttaata gaaaactcaa t 391

22 <210> 77
23 <211> 642 ✓ <212> DNA
E--> 24 <212>
25 <213> Homo sapien
26 <400> 77
27 ggttgcacga aacacactgg ggaatggagc aaaacagtct ttgaatatcg aacacgcaag 60
28 gctgtgagac tacctattgt agatattgca ccctatgaca ttggtggtcc tgatcaagaa 120
29 tttggtgtgg acgttggccc tgtttgcttt ttataaacca aactctatct gaaatcccaa 180
30 caaaaaaat ttaactccat atgtgttcct cttgttctaa tcttgtcaac cagtgcagt 240
31 gaccgacaaa attccagtta tttatttcca aaatgtttgg aaacagtata atttgacaaa 300
32 gaaaaatgat acttctcttt ttttgtgttt ccaccaaata caattcaaat gctttttgtt 360
33 ttattttttt accaattcca atttcaaaat gtctcaatgg tgctataata aataaacttc 420
34 aacactcttt atgataacaa aaaaaarawa wattctttga atcctagccc atctgcagag 480
35 caatgactgt gctcaccagt aaaagataac ctttctttct gaaatagtca aatacgaaat 540
36 tagaaaagcc ctccctattt taactacctc aactggtcag aaacacagat tgtattctat 600
37 gagtcccaga agatgaaaaa aattttatata gttgataaaa ct 642

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VERIFICATION SUMMARY
PATENT APPLICATION US/09/519,642

DATE: 03/23/2000
TIME: 12:22:29

Input Set: I519642.RAW

Line	Error/Warning	Original Text
10	E Seq.#s 57 thru 57211390 missing	<210> 57 <211> 391
11	E Input 0, Calc# Bases 391 differ	
14	E Sequence IDs 57 and 57211391 differ	<400> 57
24	E Wrong or missing Molecule Type	